APPLICATION FOR PERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF NEVADA

Date of filing in State Engineer's Office	MAR 27 1992		-
Returned to applicant for correction	MAY 1 9 1992	·	
Corrected application filed	SEP 1 5 1992		***************************************
Map filed			•
1		_	
The applicant Fish Lake P			
11770 Bernardo Plaza Ct., Sirgel and No. or P.O. Box No.	Suite 366 of	San Diego City or Town	······································
California 92128 State and Zip Code No.			
waters of the State of Nevada, as hereinafter			
copartnership or association, give names of	members.)		

1. The source of the proposed appropriation	on is Undergroun Name	d of stream. lake, spring, underground	or other source
			
2. The amount of water applied for is	Ten (10) One second-foot of	quals 448.83 gals, per min.	second-feet
(a) If stored in reservoir give number of			
3. The water to be used for	power gene	ration	lithit to one use.
4. If use is for:	gmviii porot, mumg, mmmac	aring, avillance, in trace was read	
(a) Irrigation, state number of acres to	be irrigated		
(b) Stockwater, state number and kinds	of animals to be watered		
(c) Other use (describe fully under No.		geothermal po	wer generation
(d) Power:			
, ,			
(1) Horsepower developed			•
(2) Point of return of water to stream			
5. The water is to be diverted from its sou			
M.D.M., or at a point from survey, and by course and distance to a section corner.	If on unsurveyed land, it should be so	staicd.	.1N., K.30E.,
M.D.M. bears North 84° 26'	West, a distance o	of 42,293 feet	
	T.1N., R.37E., M.D. Describe by legal subdivision. If on u		
M.D.M.	***************************************		***************************************
7. Use will begin about January 1	and end about	December 31	, of each year.
8. Description of proposed works. (Under			
specifications of your diversion or stora	_		<u>-</u>
	State manner	in which water is to be diverted, i.e.	diversion structure, ditches and
fluores, drilled well with purpo and motor, etc.		_{2,}	

10.	9. Estimated cost of works unknown	······································
	D. Estimated time required to construct works	5 years If well completed, describe works.
11.	Estimated time required to complete the application of	water to beneficial use 10 years
12.	 Remarks: For use other than irrigation or stock water consumptive use: 	ering, state number and type of units to be served or annual
	Geothermal fluids will be developed fr	om a production well for electrical
	power generation. Loss of fluids from	generation process is estimated to
	be 20% of well production, with the ba	lance of fluids to be reinjected.
	omparedbc/bcrotested	Bys/Brian A. Randall Brian A. Randall, Resource Concepts, Inc 340 North Minnesota Street Carson City, Nevada 89703
		OF STATE ENGINEER
folk	This is to certify that I have examined the foregoing illowing limitations and conditions:	application, and do hereby grant the same, subject to the
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[he	he amount of water to be appropriated shall be limited to	the amount which can be applied to beneficial use, and not to
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		reer der secong
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